

SAMPLE DESCRIPTION SHEET

INSTITUTE OF GEOLOGICAL SCIENCES - MARINE GEOLOGY UNIT

SAMPLE NO.

+59	-02	292
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SURFACE SAMPLE

Equipment Used: GS

Seabed Photo: Yes/No

Stored in: Jars, Bags.

GS Fine-very coarse, poorly sorted, shelly, gravelly sand.
 Sand fraction c. 80% carbonate; shell frags, shells, forams. Quartz
 is dominant homogeneous component, subangular to subrounded, high
 sphericity.
 Gravel fraction c. 70% carbonate; broken shells + whole shells up to 35mm
 length. lithic clasts generally < 20mm length.
 Light yellowish brown 2-576/4 - light olive brown 2-575/4.
 (Macropod sample taken)

CORE SAMPLE

Equipment Used: CS

Stored in: Cut Cores, Uncut Cores, Jars, Bags.

Depth	Log	Description	Core Photo: Yes/No	Sub Samples	Geotechnical Log		
(m) 1 2 3 4 5 6		<p><u>No recovery</u> //</p>			<div style="border: 1px solid black; height: 100%; width: 100%; background-color: #f0f0f0;"> <table border="1" style="width: 100%; height: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; text-align: center;">○ shear strength</td> <td style="width: 50%; text-align: center;">△ compressive strength</td> </tr> </table> </div>	○ shear strength	△ compressive strength
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